

?begin medtext

25mar96 08:56:33 User208760 Session D657.1
\$0.06 0.002 Hrs File1
\$0.06 Estimated cost File1
\$0.06 Estimated cost this search
\$0.06 Estimated total session cost 0.002 Hrs.

SYSTEM:OS - DIALOG OneSearch

File 442:AMA Online Journal 1982-1996/Mar W3

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*File 442: 1996 records are incorrectly indexed with PY=1995. Please
use UD=96xxxx to access 1996 records.

File 444:NEJM Online 1985-1996/Mar W1

(c) 1996 New England Journal of Medicine.

Set Items Description

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?s prostate and vaccin?

1378 PROSTATE

3615 VACCIN?

S1 52 PROSTATE AND VACCIN?

?rd s1

...examined 50 records (50)

...completed examining records

S2 51 RD S1 (unique items)

?s s2 and (cancer or tumor)

51 S2

16045 CANCER

10195 TUMOR

S3 43 S2 AND (CANCER OR TUMOR)

?t s2/3/all

2/3/1 (Item 1 from file: 442)

DIALOG(R)File 442:AMA Online Journal

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00097104

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COMMENTS AND OPINIONS - Psoralen Plus UV-A-Associated Skin Cancer: A Likely
Role for Human Papillomavirus Type 16? (ARTICLE)

Archives of Dermatology
Jan, 1996; Correspondence: tzd90
LINE COUNT: 00766

2/3/2 (Item 2 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00096030
COPYRIGHT American Medical Association 1995

The Unbearable Rightness of Bedside Rationing Physician Duties in a Climate
of Cost Containment (ARTICLE)

UBEL, PETER A.
Archives of Internal Medicine
Sep 25,, 1995; Special Article: im_1837
LINE COUNT: 00667

2/3/3 (Item 3 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00095131
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Prognosis With Asymptomatic Pulmonary Nodules (QUESTIONS AND ANSWERS)

JAMA, The Journal of the American Medical Association
July 26, 1995; 4: jm_358
LINE COUNT: 00231

2/3/4 (Item 4 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094647
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Pathology and Laboratory Medicine (ARTICLE)

JAMA, The Journal of the American Medical Association
June 7, 1995; 21: jm_1707
LINE COUNT: 00965

2/3/5 (Item 5 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094645
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Long-term Care (ARTICLE)

JAMA, The Journal of the American Medical Association
June 7, 1995; 21: jm_1690
LINE COUNT: 01021

2/3/6 (Item 6 from file: 442)
DIALOG(R)File 442:AMA Online Journal
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00094644
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Gastroenterology and Hepatology (ARTICLE)

JAMA, The Journal of the American Medical Association
June 7, 1995; 21: jm_1679
LINE COUNT: 01211

2/3/7 (Item 7 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094332
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Longevity Requires Policy Revolution (MEDICAL NEWS AND PERSPECTIVES)

JAMA, The Journal of the American Medical Association
May 3, 1995; 17: jm_1319
LINE COUNT: 00605

2/3/8 (Item 8 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094047

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J AM ACAD DERMATOL - Short-Duration Treatment of Fingernail
Dermatophytosis: A Randomized, Double-blind Study With Terbinafine and
Griseofulvin (ARTICLE)

JAMA, The Journal of the American Medical Association
April 19, 1995; 15: jm_1160d
LINE COUNT: 00391

2/3/9 (Item 9 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094039

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Primary and Secondary Prevention Services in Clinical Practice Twenty
Years' Experience in Development, Implementation, and Evaluation (ARTICLE)

THOMPSON, ROBERT S.; TAPLIN, STEPHEN H.; MCAFEE, TIMOTHY A.; MANDELSON,
MARGARET T.; SMITH, ANNE E.
JAMA, The Journal of the American Medical Association
April 12, 1995; 14: jm_1130
LINE COUNT: 00655

2/3/10 (Item 10 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00094012

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Prevention (ARTICLE)

THOMAS, PATRICIA
JAMA, The Journal of the American Medical Association
April 12, 1995; 14: jm_1153
LINE COUNT: 00162

2/3/11 (Item 11 from file: 442)
DIALOG(R)File 442:AMA Online Journal

(c) 1996 American Medical Assoc. All rts. reserv.

00093357

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Leader in War on Cancer Looks Ahead: Talking With Vincent T. DeVita, Jr, MD
(ARTICLE)

JAMA, The Journal of the American Medical Association
February 15, 1995; 7: jm_525
LINE COUNT: 00607

2/3/12 (Item 12 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00093064

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Single-Constituent Pertussis Vaccine (QUESTIONS AND ANSWERS)

JAMA, The Journal of the American Medical Association
January 25, 1995; 4: jm_347
LINE COUNT: 00106

2/3/13 (Item 13 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00092301

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J GEN INTERN MED - Violence Against Physicians (ARTICLE)

JAMA, The Journal of the American Medical Association
November 23/30, 1994; 20: tzj1560d
LINE COUNT: 00403

2/3/14 (Item 14 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00091715

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Ethical Issues in Health Care System Reform The Provision of Adequate Health Care (ARTICLE)

AFFAIRS, COUNCIL ON ETHICAL AND JUDICIAL
JAMA, The Journal of the American Medical Association
October 5, 1994; 13: jm_1056
LINE COUNT: 00827

2/3/15 (Item 15 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00091585
COPYRIGHT American Medical Association 1994

Improving a Preventive Services Reminder System Using Feedback From Focus Groups (ARTICLE)

ORNSTEIN, STEVEN M.; MUSHAM, CATHERINE; REID, ALFRED O.; GARR, DAVID R.;
JENKINS, RUTH G.; ZEMP, LOIS D.
Archives of Family Medicine
Sep, 1994; Original Contribution: fm_801
LINE COUNT: 00527

2/3/16 (Item 16 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00090254
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Oncology and Hematology (ARTICLE)

JAMA, The Journal of the American Medical Association
June 1, 1994; 21: j_p1693
LINE COUNT: 01474

2/3/17 (Item 17 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00090251
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Psychiatry (ARTICLE)

JAMA, The Journal of the American Medical Association
June 1, 1994; 21: j_p1707
LINE COUNT: 01328

2/3/18 (Item 18 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00090059
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TTight Pants Syndrome (QUESTIONS AND ANSWERS)

JAMA, The Journal of the American Medical Association
May 25, 1994; 20: p1628
LINE COUNT: 00200

2/3/19 (Item 19 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00089749
COPYRIGHT American Medical Association 1994

Invasive or Allergic Fungal Sinusitis? (ARTICLE)

Archives of Internal Medicine
apr 11,, 1994; Editor\'s Correspondence: p815
LINE COUNT: 00427

2/3/20 (Item 20 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00084126
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Actual Causes of Death in the United States (ARTICLE)

MCGINNIS, J. MICHAEL
JAMA, The Journal of the American Medical Association

November 10, 1993; 18: p2207
LINE COUNT: 00781

2/3/21 (Item 21 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00083203
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Hospice Medicine (ARTICLE)

BERRY, ZAIL S. Joanne Lynn, MD, MA Dartmouth-Hitchcock Medical Center,
Hanover, NH
JAMA, The Journal of the American Medical Association
July 14, 1993; 2: p221
LINE COUNT: 01619

2/3/22 (Item 22 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00082626
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Gene Therapy for Brain Tumors in Trials, Correction of Inherited Disorders
a Hope (MEDICAL NEWS AND PERSPECTIVES)

JAMA, The Journal of the American Medical Association
May 5, 1993; 17: p2181
LINE COUNT: 00457

2/3/23 (Item 23 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00081303
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Tumor Immunology (ARTICLE)

HERBERMAN, RONALD B.
JAMA, The Journal of the American Medical Association
November 25, 1992; 20: p2935

LINE COUNT: 00472

2/3/24 (Item 24 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00054137
COPYRIGHT American Medical Association 1992

Oncology. (trends)

Karp, Judith E.; Broder, Samuel
JAMA, The Journal of the American Medical Association
July 15, 1992; v268: p391(3)
LINE COUNT: 00213

2/3/25 (Item 25 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00054124
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General internal medicine. (trends)

Stoeckle, John D.; Goodson, John G.
JAMA, The Journal of the American Medical Association
July 15, 1992; v268: p358(3)
LINE COUNT: 00187

2/3/26 (Item 26 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00043993
Copyright (C) 1989 American Medical Association

Growth Factors; Their Biology and Promise in Dermatologic Diseases and
Tissue Repair (REVIEWS)

ROTHER, MARTI
Archives of Dermatology
October, 1989; 125: 1390-1398
LINE COUNT: 00501 WORD COUNT: 06916

2/3/27 (Item 27 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00041334
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Q Fever; A Call to Heighten Our Index of Suspicion (ORIGINAL INVESTIGATIONS)

SIENKO, DEAN G.; BARTLETT, PAUL C.; MCGEE, HARRY B.; WENTWORTH, BERTTINA
B.; HERNDON, JOY L.; HALL, WILLIAM N.
Archives of Internal Medicine
March, 1988; 148: 609-612
LINE COUNT: 00255 WORD COUNT: 03523

2/3/28 (Item 28 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00035623
Copyright (C) 1986 American Medical Association

Hematoporphyrin Derivative Therapy of Papillomas; Experimental Study (ORIGINAL ARTICLE)

SHIKOWITZ, MARK J.; STEINBERG, BETTIE M.; ABRAMSON, ALLAN L.
Archives of Otolaryngology
January, 1986; 112: 42-46
LINE COUNT: 00222 WORD COUNT: 03072

2/3/29 (Item 29 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00034704
Copyright (C) 1984 American Medical Association

Cryosurgery and OK 432 in the Treatment of Malignant Melanoma (CLINICAL NOTES)

ENOMOTO, TADAO; HAMADA, MAKOTO; ENOMOTO, TATSUKO
Archives of Otolaryngology

February, 1984; 110: 127-129

LINE COUNT: 00117

WORD COUNT: 01626

2/3/30 (Item 30 from file: 442)

DIALOG(R)File 442:AMA Online Journal

(c) 1996 American Medical Assoc. All rts. reserv.

00030000

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Diffuse Large-Cell Lymphoma in an Adult With Schonlein-Henoch Purpura (CLINICAL OBSERVATION)

VESOLE, DAVID H.

Archives of Internal Medicine

November, 1987; 147: 2026-2027

LINE COUNT: 00079

WORD COUNT: 01098

2/3/31 (Item 31 from file: 442)

DIALOG(R)File 442:AMA Online Journal

(c) 1996 American Medical Assoc. All rts. reserv.

00027421

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Adenocarcinoma Developing in a Patient With Midline Granuloma (CLINICAL OBSERVATION)

MEYER, THOMAS J.; STANFORD, RAY E.; PEARLMAN, NATHAN

Archives of Internal Medicine

August, 1983; 143: 1625-1626

LINE COUNT: 00096

WORD COUNT: 01338

2/3/32 (Item 32 from file: 442)

DIALOG(R)File 442:AMA Online Journal

(c) 1996 American Medical Assoc. All rts. reserv.

00024702

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Zinc and Cutaneous Inflammation (EDITORIAL)

NORRIS, DAVID

Archives of Dermatology

August, 1985; 121: 985-989

LINE COUNT: 00239

WORD COUNT: 03300

2/3/33 (Item 33 from file: 442)

DIALOG(R)File 442:AMA Online Journal

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00024155

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Herpes Simplex Infection (EDITORIAL)

JARRATT, MICHAEL

Archives of Dermatology

February, 1983; 119: 99-103

LINE COUNT: 00269

WORD COUNT: 03719

2/3/34 (Item 34 from file: 442)

DIALOG(R)File 442:AMA Online Journal

(c) 1996 American Medical Assoc. All rts. reserv.

00016391

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Urology (CONTEMPO '87; Section II)

PALMER, JOHN M.

JAMA, The Journal of the American Medical Association

October 23, 1987 ; 258: 2291-2293

LINE COUNT: 00114

WORD COUNT: 01579

2/3/35 (Item 35 from file: 442)

DIALOG(R)File 442:AMA Online Journal

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00010585

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Frontiers in Medicine: Implications for the Future, edited by Robert J. Morin and Richard J. Bing (sponsored by the American Longevity Association), 332 pp, with illus, \$39.95, New York, Human Sciences Press, 1985. (BOOKS)

HOLLINGSWORTH, J. WILLIAM

JAMA, The Journal of the American Medical Association
January 10, 1986; 255: 266-267
LINE COUNT: 00024 WORD COUNT: 00336

2/3/36 (Item 36 from file: 442)
DIALOG(R)File 442:AMA Online Journal
(c) 1996 American Medical Assoc. All rts. reserv.

00000592
Copyright (C) 1982 American Medical Association

Monoclonal Antibodies (BENCH AND BEDSIDE)

DIAMOND, BETTY
JAMA, The Journal of the American Medical Association
December 17, 1982; 248: 3165-3169
LINE COUNT: 00283 WORD COUNT: 03917

2/3/37 (Item 1 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00114198
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Current Concepts: Care of the Woman Who Has Been Raped (Review Articles)

Hampton, Harriette L.
The New England Journal of Medicine
Jan 26, 1995; 332 (4),pp 234-237
LINE COUNT: 00338 WORD COUNT: 04672

2/3/38 (Item 2 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00114184
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Weekly Clinicopathological Exercises: Case 3-1995: A 29-Year-Old Man with
AIDS and Multiple Splenic Abscesses (Case Records of the Massachusetts
General Hospital)

Fishman, J.A.; Mattia, A.R.

The New England Journal of Medicine

Jan 26, 1995; 332 (4),pp 249-257

LINE COUNT: 00583

WORD COUNT: 08046

2/3/39 (Item 3 from file: 444)

DIALOG(R)File 444:NEJM Online

(c) 1996 New England Journal of Medicine. All rts. reserv.

00114117

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The Next Transformation in the Delivery of Health Care (Editorials)

Kassirer, Jerome P.

The New England Journal of Medicine

Jan 5, 1995; 332 (1),pp 52-54

LINE COUNT: 00222

WORD COUNT: 03067

2/3/40 (Item 4 from file: 444)

DIALOG(R)File 444:NEJM Online

(c) 1996 New England Journal of Medicine. All rts. reserv.

00113928

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Preventive Health Services (Correspondence)

Catalona, William J.; Bialor, Bruce D.; Wachtel, Tom J.; Fagan, Mark J.; Atkins, Carl D.; Cappuccio, Joseph; Phatak, Pradyumna; Sox, Harold C.

The New England Journal of Medicine

Oct 27, 1994; 331 (17),pp 1156-1158

LINE COUNT: 00142

WORD COUNT: 01962

2/3/41 (Item 5 from file: 444)

DIALOG(R)File 444:NEJM Online

(c) 1996 New England Journal of Medicine. All rts. reserv.

00113034

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Current Concepts: Preventive Health Services In Adults (Review Article)

Sox, Harold J.

The New England Journal of Medicine
Jun 2, 1994; 330 (22),pp 1589-1595
LINE COUNT: 00412 WORD COUNT: 05689

2/3/42 (Item 6 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00112909
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Human Herpesviruses. Edited by Bernard Roizman, Richard J. Whitley, and Carlos Lopez. 433 pp., illustrated. New York, Raven Press, 1993. \$90. ISBN 0-7817-0024-8 (Book Reviews)

Lerner, A. Martin.
The New England Journal of Medicine
May 5, 1994; 330 (18),pp 1324-1325
LINE COUNT: 00109 WORD COUNT: 01514

2/3/43 (Item 7 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00112070
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Weekly Clinicopathological Exercises: Case 43-1993: A 71-Year-Old Woman With Confusion, Hemianopia, And An Occipital Mass (Case Records of the Massachusetts General Hospital)

Henson, John W.; Ferraro, Mary Jane.
The New England Journal of Medicine
Oct 28, 1993; 329 (18),pp 1335-1341
LINE COUNT: 00582 WORD COUNT: 08042

2/3/44 (Item 8 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00112068
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Medical Progress: Clinical Implications Of The p53 Tumor-Suppressor Gene

(Review Articles)

Harris, Curtis C.; Hollstein, Monica.
The New England Journal of Medicine
Oct 28, 1993; 329 (18),pp 1318-1327
LINE COUNT: 00489 WORD COUNT: 06752

2/3/45 (Item 9 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00108668
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Current Concepts: Mycobacterium Avium Complex Infection In The Acquired
Immunodeficiency Syndrome (Review Articles)

Horsburgh, C. Robert, Jr.
The New England Journal of Medicine
May 9, 1991; 324 (19),pp 1332-1338
LINE COUNT: 00456 WORD COUNT: 06298

2/3/46 (Item 10 from file: 444)
DIALOG(R)File 444:NEJM Online
(c) 1996 New England Journal of Medicine. All rts. reserv.

00108542
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High Titers Of Cytopathic Virus In Plasma Of Patients With Symptomatic
Primary HIV-1 Infection (Original Articles)

Clark, Stephen J.; Saag, Michael S.; Decker, W. Don; Campbell-Hill,
Sherri; Roberson, Joseph L.; Veldkamp, Peter J.; Kappes, John C.;
Hahn, Beatrice H.; Shaw, George M.
The New England Journal of Medicine
Apr 4, 1991; 324 (14),pp 954-960
LINE COUNT: 00488 WORD COUNT: 06746

2/3/47 (Item 11 from file: 444)
DIALOG(R)File 444:NEJM Online
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00107939

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Weekly Clinicopathological Exercises: Case 43-1990: A 3 1/2-Year-Old Boy With Pharyngitis, Fever, Rash, And Prominent Cervical Lymphadenopathy (Case Records of the Massachusetts General Hospital)

Meissner, H. Cody; Pasternack, Mark S.
The New England Journal of Medicine
Oct 25, 1990; 323 (17),pp 1189-1199
LINE COUNT: 00763 WORD COUNT: 10540

2/3/48 (Item 12 from file: 444)
DIALOG(R)File 444:NEJM Online
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00107797

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Weekly Clinicopathological Exercises: Case 39-1990: A 66-Year-Old Man With Demyelinating Neuropathy And A Retroperitoneal Mass (Case Records of the Massachusetts General Hospital)

Cros, Didier; Harris, Nancy L.; Hedley-Whyte, E. Tessa.
The New England Journal of Medicine
Sep 27, 1990; 323 (13),pp 895-908
LINE COUNT: 01006 WORD COUNT: 13888

2/3/49 (Item 13 from file: 444)
DIALOG(R)File 444:NEJM Online
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00106277

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Weekly Clinicopathological Exercises: Case 32-1989: A 61-Year-Old Man With Multiple Pulmonary Nodules, Solid and Cavitary (Case Records of the Massachusetts General Hospital)

Systrom, David M.; Mark, Eugene J.
The New England Journal of Medicine
Aug 10, 1989; 321 (6),pp 375-385
LINE COUNT: 00775 WORD COUNT: 10703

2/3/50 (Item 14 from file: 444)

SYSTEM:OS - DIALOG OneSearch

File 55:BIOSIS PREVIEWS(R) 1985-1996/Mar W3
(c) 1996 BIOSIS

File 72:EMBASE 1985-1996/Iss 11
(c) 1996 Elsevier Science B.V.

File 154:MEDLINE(R) 1985-1996/May W3
(c) format only 1996 Knight-Ridder Info

*File 154: Type HELP NEWS 154 for 1996 reload information.
Type HELP DRUGS 154 for D5-D26 Drug Categories problem details.

File 159:Cancerlit(R) 1963-1996/Feb
(c) format only 1996 Knight-Ridder Info

*File 159: See HELP NEWS 159 for NCI message.

File 399:CA SEARCH(R) 1967-1996/UD=12413
(c) 1996 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement.
For format prices, including formats 6 & 8, see HELP RATES 399.

Set Items Description

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?s prostate and vaccin?

83810 PROSTATE

159951 VACCIN?

S1 375 PROSTATE AND VACCIN?

?s s1 and prostate(w)specific

375 S1

83810 PROSTATE

1348319 SPECIFIC

11220 PROSTATE(W)SPECIFIC

S2 41 S1 AND PROSTATE(W)SPECIFIC

?rd s2

...completed examining records

S3 22 RD S2 (unique items)

?t s3/3/all

3/3/1 (Item 1 from file: 55)

DIALOG(R)File 55:BIOSIS PREVIEWS(R)

(c) 1996 BIOSIS. All rts. reserv.

12082579 BIOSIS Number: 98682579

Presentation of prostate tumor antigens by dendritic cells stimulates
T-cell proliferation and cytotoxicity

Tjoa B; Boynton A; Kenny G; Ragde H; Misrock S L; Murphy G

Pacific Northwest Cancer Foundation, Northwest Hospital, 120 Northgate

Plaza, Suite 205, Seattle, WA 98125, USA

Prostate 28 (1). 1996. 65-69.

Full Journal Title: Prostate

ISSN: 0270-4137

Language: ENGLISH

Print Number: Biological Abstracts Vol. 101 Iss. 006 Ref. 082860

3/3/2 (Item 2 from file: 55)

DIALOG(R)File 55:BIOSIS PREVIEWS(R)

(c) 1996 BIOSIS. All rts. reserv.

11966000 BIOSIS Number: 98566000

A recombinant vaccinia virus expressing human prostate-specific antigen (PSA): Safety and immunogenicity in a non-human primate

Hodge J W; Schlom J; Donohue S J; Tomaszewski J E; Wheeler C W; Levine B S; Gritz L; Panicali D; Kantor J A

Lab. Tumor Immunol. Biol., Natl. Cancer Inst., NIH, Build. 10, Room 8B07, 9000 Rockville Pike, Bethesda, MD 20892, USA

International Journal of Cancer 63 (2). 1995. 231-237.

Full Journal Title: International Journal of Cancer

ISSN: 0020-7136

Language: ENGLISH

Print Number: Biological Abstracts Vol. 101 Iss. 001 Ref. 008805

3/3/3 (Item 3 from file: 55)

DIALOG(R)File 55:BIOSIS PREVIEWS(R)

(c) 1996 BIOSIS. All rts. reserv.

11826634 BIOSIS Number: 98426634

Establishment of Micrometastatic Carcinoma Cell Lines: A Novel Source of Tumor Cell Vaccines

Pantel K; Dickmanns A; Zippelius A; Klein C; Shi J; Hoechtlen-Vollmar W; Schlimok G; Weckermann D; Oberneder R; Fanning E; Riethmueller G

Inst. Immunol. LMU Muenchen, Goetherstr. 31, D-80336 Muenchen, Germany

Journal of the National Cancer Institute (Bethesda) 87 (15). 1995.

1162-1168.

Full Journal Title: Journal of the National Cancer Institute (Bethesda)

ISSN: 0027-8874

Language: ENGLISH

Print Number: Biological Abstracts Vol. 100 Iss. 007 Ref. 104226

3/3/4 (Item 4 from file: 55)

DIALOG(R)File 55:BIOSIS PREVIEWS(R)

(c) 1996 BIOSIS. All rts. reserv.

11798348 BIOSIS Number: 98398348

In vitro stimulation of human cytotoxic T lymphocytes specific for peptides derived from prostate specific antigen

Correale P; Zaremba S; Nieroda C; Zhu M Z; Schmitz J; Scholm J; Tsang K Y
Lab. Tumor Immunol. Biol., NCI, NIH, Bethesda, MD 20892, USA

0 (0). 1995. 582.

Full Journal Title: 9TH INTERNATIONAL CONGRESS OF IMMUNOLOGY. The 9th International Congress of Immunology; Meeting Sponsored by the American Association of Immunologists and the International Union of Immunological Societies, San Francisco, California, USA, July 23-29, 1995. ix+742p. 9th International Congress of Immunology: San Francisco, California, USA.

ISSN: *****

Language: ENGLISH

Document Type: CONFERENCE PAPER

Print Number: Biological Abstracts/RRM Vol. 047 Iss. 009 Ref. 160751

3/3/5 (Item 5 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
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11731320 BIOSIS Number: 98331320

The presence of prostate-specific antigen-related genes in primates and the expression of recombinant human prostate-specific antigen in a transfected murine cell line

Karr J F; Kantor J A; Hand P H; Eggensperger D L; Scholm J
Natl. Cancer Inst., NIH, Build. 10, Room 8B07, Bethesda, MD 20892, USA
Cancer Research 55 (11). 1995. 2455-2462.

Full Journal Title: Cancer Research

ISSN: 0008-5472

Language: ENGLISH

Print Number: Biological Abstracts Vol. 100 Iss. 003 Ref. 039044

3/3/6 (Item 6 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
(c) 1996 BIOSIS. All rts. reserv.

11151185 BIOSIS Number: 97351185

Construction of a prostate specific antigen promoter-driven gene transfer vector: A novel strategy for target specific gene therapy in prostate cancer

Taneja S S; Belldegrun A; Dardashti K; Cohan P; Dekernion J B; Pang S
Los Angeles, CA, USA

Journal of Urology 151 (5 SUPPL.). 1994. 491A.

Full Journal Title: Eighty-ninth Annual Meeting of the American

Urological Association, San Francisco, California, USA, May 14-19, 1994.
Journal of Urology
ISSN: 0022-5347
Language: ENGLISH
Document Type: CONFERENCE PAPER
Print Number: Biological Abstracts/RRM Vol. 046 Iss. 008 Ref. 128903

3/3/7 (Item 7 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
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10931643 BIOSIS Number: 97131643
The Influence of Prostate-Specific Antigen p30 on Human Fertility
Guo Q; Hou Y; Zhang N; Wu M; Wang D; Yang S
Dep. Forensic Serol., West China Univ. Med. Sci., Chengdu, Sichuan, CHN
Journal of West China University of Medical Sciences 24 (4). 1993.
373-375.
Full Journal Title: Journal of West China University of Medical Sciences
ISSN: 0257-7712
Language: CHINESE
Print Number: Biological Abstracts Vol. 097 Iss. 006 Ref. 081518

3/3/8 (Item 1 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

9706343 EMBASE No: 95258825
Functional characterization of the primate sperm acrosomal antigen (PSA-63)
Archibong A.E.; Lee C.Y.G.; Wolf D.P.
Oregon Regl. Primate Research Center, 505 N.W. 185th Avenue, Beaverton, OR 97006 USA
Journal of Andrology (USA) , 1995, 16/4 (318-326) CODEN: JOAND ISSN: 0196-3635
LANGUAGES: English SUMMARY LANGUAGES: English

3/3/9 (Item 2 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

9668034 EMBASE No: 95223934
Intermittent endocrine therapy and its potential for chemoprevention of prostate cancer
Oliver R.T.D.; Gallagher C.J.G.

Royal London Hospital Medical Coll., 1 Turner Street, London E1 2AD
United Kingdom
Cancer Surveys (USA) , 1995, 23/- (191-207) CODEN: CASUD ISSN:
0261-2429
LANGUAGES: English SUMMARY LANGUAGES: English

3/3/10 (Item 3 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

9640363 EMBASE No: 95196547
T-cell-mediated immunity to carcinoembryonic antigen in humans: An
example of 'swimming upstream'?
Mitchell M.S.
Center for Biological Therapy, Cancer Center, University of California,
9500 Gilman Dr., San Diego, CA 92093-0686 USA
Journal of the National Cancer Institute (USA) , 1995, 87/13 (949-951)
CODEN: JNCIA ISSN: 0027-8874
LANGUAGES: English

3/3/11 (Item 4 from file: 72)
DIALOG(R)File 72:EMBASE
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9595479 EMBASE No: 95163032
Cost-effectiveness of mass screening: When is it beneficial?
Gore M.J.
7910 Woodmont Avenue, Bethesda, MD 20814 USA
Clinical Laboratory Science (USA) , 1995, 8/3 (135-141) CODEN: CLSCE
ISSN: 0894-959X
LANGUAGES: English SUMMARY LANGUAGES: English

3/3/12 (Item 5 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

9583229 EMBASE No: 95153778
Urological tumours: Recent changes
Gardiner R.A.
Department of Surgery, University of Queensland, Royal Brisbane Hospital,
Herston, QLD 4029 Australia
Australian and New Zealand Journal of Surgery (Australia) , 1995, 65/5
(350-358) CODEN: ANZJA ISSN: 0004-8682
LANGUAGES: English SUMMARY LANGUAGES: English

3/3/13 (Item 6 from file: 72)
DIALOG(R)File 72:EMBASE
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8878110 EMBASE No: 93181841
Adenocarcinoma of the prostate: I. Tissue sampling considerations
Humphrey P.A.; Walther P.J.
Department of Pathology, Barnes Hospital, Washington University Medical
Center, One Barnes Hospital Plaza, St. Louis, MO 63110 USA
AM. J. CLIN. PATHOL. (USA) , 1993, 99/6 (746-759) CODEN: AJCPA ISSN:
0002-9173
LANGUAGES: English

3/3/14 (Item 7 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

8537834 EMBASE No: 92213794
General internal medicine
Stoeckle J.D.; Goodson J.G.
Massachusetts General Hospital, Boston, MA USA
J. AM. MED. ASSOC. (USA) , 1992, 268/3 (358-360) CODEN: JAMAA ISSN:
0098-7484
LANGUAGES: English

3/3/15 (Item 8 from file: 72)
DIALOG(R)File 72:EMBASE
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8488565 EMBASE No: 92164429
Vaccines for control of fertility and hormone dependent cancers
Talwar G.P.; Singh O.; Pal R.; Chatterjee N.
National Institute of Immunology, New Delhi 110067 India
INT. J. IMMUNOPHARM. (United Kingdom) , 1992, 14/3 (511-514) CODEN:
IJIMD ISSN: 0192-0561 ADONIS ORDER NUMBER: 019205619200065H
LANGUAGES: English SUMMARY LANGUAGES: English

3/3/16 (Item 9 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

8375903 EMBASE No: 92051844

Elevation of prostate specific antigen from bacillus
Calmette-Guerin-induced granulomatous prostatitis
Bahnson R.R.

Division of Urologic Surgery, University of Pittsburgh School of Medicine
and the Pittsburgh Cancer Institute, Pittsburgh, PA USA

J. UROL. (USA) , 1991, 146/5 (1368-1369) CODEN: JOURA ISSN: 0022-5347

LANGUAGES: English SUMMARY LANGUAGES: English

3/3/17 (Item 10 from file: 72)

DIALOG(R)File 72:EMBASE

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7872909 EMBASE No: 90307939

Immunotherapy of prostate cancer

Donovan J.F. Jr.; Lubaroff D.M.; Williams R.D.

Department of Urology, University of Iowa Hospitals and Clinics, Iowa
City, IA 52242 USA

PROBL. UROL. (USA) , 1990, 4/3 (489-505) CODEN: PRURE ISSN: 0889-471X

LANGUAGES: English

3/3/18 (Item 1 from file: 154)

DIALOG(R)File 154:MEDLINE(R)

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08885759 94200759

[The influence of prostate-specific antigen p30 on human fertility]

Gou Q; Hou Y; Zhang N; Wu M; Wang D; Yang S

Hua Hsi I Ko Ta Hsueh Hsueh Pao (CHINA) Dec 1993, 24 (4) p373-5,
ISSN 0257-7712 Journal Code: GEB

Languages: CHINESE Summary Languages: ENGLISH

Document type: JOURNAL ARTICLE English Abstract

3/3/19 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1996 American Chemical Society. All rts. reserv.

124140405 CA: 124(11)140405q PATENT

Method for selectively inducing biomarker expression in urologic tumor
tissue for diagnosis and treatment thereof

INVENTOR(AUTHOR): Marley, Garry M.; Veltri, Robert W.

LOCATION: USA

ASSIGNEE: Urocor, Inc.

PATENT: PCT International ; WO 9534637 A1 DATE: 951221

APPLICATION: WO 95US7126 (950616) *US 260554 (940616)

PAGES: 58 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-005/08A;
G01N-033/50B; A61K-039/00B DESIGNATED COUNTRIES: AU; CA; JP
DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC;
NL; PT; SE

3/3/20 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1996 American Chemical Society. All rts. reserv.

122170178 CA: 122(14)170178u PATENT
Pro-cytotoxic drug conjugates for anticancer therapy
INVENTOR(AUTHOR): Kondratyev, Alexei
LOCATION: USA
PATENT: PCT International ; WO 9501806 A1 DATE: 950119
APPLICATION: WO 94US7396 (940707) *US 88646 (930709)
PAGES: 29 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A;
A61K-039/44B; A61K-037/02B; A61K-031/00B; C07K-015/28B; C07K-017/02B
DESIGNATED COUNTRIES: AU; CA; JP; KR DESIGNATED REGIONAL: AT; BE; CH; DE
; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

3/3/21 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1996 American Chemical Society. All rts. reserv.

121154861 CA: 121(13)154861k PATENT
Prostate-specific membrane antigen
INVENTOR(AUTHOR): Israeli, Ron S.; Heston, Warren D. W.; Fair, William R.
LOCATION: USA
ASSIGNEE: Sloan-Kettering Institute for Cancer Research
PATENT: PCT International ; WO 9409820 A1 DATE: 940511
APPLICATION: WO 93US10624 (931105) *US 973337 (921105)
PAGES: 191 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/00A;
A61K-039/395B; A61K-048/00B; C07K-003/12B; C07K-015/06B; C07K-015/28B;
C12N-015/12B; C12P-019/34B; C12Q-001/68B; G01N-033/53B; G01N-037/00B
DESIGNATED COUNTRIES: CA; JP; US DESIGNATED REGIONAL: AT; BE; CH; DE; DK
; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

3/3/22 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1996 American Chemical Society. All rts. reserv.

118219835 CA: 118(22)219835q PATENT
Emulsion compositions and methods for induction of cytotoxic T-lymphocyte
(CTL) responses

INVENTOR(AUTHOR): Raychaudhuri, Syamal; Rastetter, William H.
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corp.
PATENT: PCT International ; WO 9301831 A1 DATE: 930204
APPLICATION: WO 92US6193 (920724) *US 735069 (910725)
PAGES: 56 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/00A
DESIGNATED COUNTRIES: AT; AU; BB; BG; BR; CA; CH; CS; DE; DK; ES; FI; GB;
HU; JP; KP; KR; LK; LU; MG; MN; MW; NL; NO; PL; RO; RU; SD; SE; US
DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LU; MC; NL;
SE; BF; BJ; CF; CG; CI; CM; GA; GN; ML; MR; SN; TD; TG
?t s3/7/1,2,3,4,9,10,12,15,17

3/7/1 (Item 1 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
(c) 1996 BIOSIS. All rts. reserv.

12082579 BIOSIS Number: 98682579

Presentation of prostate tumor antigens by dendritic cells stimulates
T-cell proliferation and cytotoxicity

Tjoa B; Boynton A; Kenny G; Ragde H; Misrock S L; Murphy G
Pacific Northwest Cancer Foundation, Northwest Hospital, 120 Northgate
Plaza, Suite 205, Seattle, WA 98125, USA

Prostate 28 (1). 1996. 65-69.

Full Journal Title: Prostate

ISSN: 0270-4137

Language: ENGLISH

Print Number: Biological Abstracts Vol. 101 Iss. 006 Ref. 082860

Dendritic cells (DCs) are "professional" antigen-presenting cells capable of stimulating T-cell proliferation and cytotoxicity when loaded with and presenting specific antigens, including tumor antigens. We demonstrated the stimulation of an autologous cytotoxic T-cell response elicited by DC loaded with autologous tumor cell lysate derived from primary prostate tumor. A candidate tumor antigen is prostate-specific membrane antigen (PSMA), which is overexpressed in prostate cancer patients. We identified a HLA-A2 motif in PSMA, isolated patient DC, loaded peptide into DC, and stimulated autologous T cells to proliferate. The ability to use DC for presentation of either tumor or peptide antigen in an HLA-restricted fashion in order to stimulate T-cell proliferation and cytotoxicity demonstrates the potential of this technology for development of a prostate cancer vaccine.

3/7/2 (Item 2 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
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11966000 BIOSIS Number: 98566000

A recombinant vaccinia virus expressing human prostate-specific antigen (PSA): Safety and immunogenicity in a non-human primate

Hodge J W; Schlom J; Donohue S J; Tomaszewski J E; Wheeler C W; Levine B S; Gritz L; Panicali D; Kantor J A

Lab. Tumor Immunol. Biol., Natl. Cancer Inst., NIH, Build. 10, Room 8B07, 9000 Rockville Pike, Bethesda, MD 20892, USA

International Journal of Cancer 63 (2). 1995. 231-237.

Full Journal Title: International Journal of Cancer

ISSN: 0020-7136

Language: ENGLISH

Print Number: Biological Abstracts Vol. 101 Iss. 001 Ref. 008805 ✓

Prostate-specific antigen (PSA) is a serine protease secreted by prostatic epithelial cells and is widely used as a marker for prostate cancer. The tissue specificity of PSA makes it a potential target for active specific immunotherapy, especially in prostate cancer patients who have undergone prostatectomy and in whom the only PSA-expressing tissue in the body resides in metastatic deposits. We report here the cloning, construction and immunological consequences of immunization of rhesus monkeys with a recombinant vaccinia virus expressing human PSA (designated rV-PSA). The prostate gland of the rhesus is structurally and functionally similar to the human prostate. While rodent and other mammalian species do not share homology with human PSA, there is 94% homology between the amino acid sequences of rhesus and human PSA. Immunization of rhesus monkeys with wild-type vaccinia virus or rV-PSA elicited the usual low-grade constitutional symptoms of vaccinia virus infection. There was no evidence of any adverse effects in any immunized monkeys. A short-lived PSA-specific IgM antibody response was noted in all rV-PSA immunized monkeys regardless of dose level. All monkeys receiving the 10-8pfu dose of rV-PSA demonstrated PSA-specific T-cell responses that were maintained up to 270 days. No differences in anti-PSA immune responses or toxicity were observed in animals that received prostatectomy prior to immunization. Our results thus demonstrate the safety and immunogenicity of rV-PSA in a non-human primate and have implications for potential specific immunotherapy protocols using PSA as a target.

3/7/3 (Item 3 from file: 55)

DIALOG(R) File 55:BIOSIS PREVIEWS(R)

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11826634 BIOSIS Number: 98426634

Establishment of Micrometastatic Carcinoma Cell Lines: A Novel Source of Tumor Cell Vaccines

Pantel K; Dickmanns A; Zippelius A; Klein C; Shi J; Hoechtlen-Vollmar W; Schlimok G; Weckermann D; Oberneder R; Fanning E; Riethmueller G

Inst. Immunol. LMU Muenchen, Goetherstr. 31, D-80336 Muenchen, Germany

Journal of the National Cancer Institute (Bethesda) 87 (15). 1995.
1162-1168.

Full Journal Title: Journal of the National Cancer Institute (Bethesda)

ISSN: 0027-8874

Language: ENGLISH

Print Number: Biological Abstracts Vol. 100 Iss. 007 Ref. 104226

Background: Cancer cells of microscopic metastases can be envisaged as ideal constituents for the development of a genetically modified, autologous tumor cell vaccine. However, their extremely low number has thus far blocked this approach. Purpose: The aim of this study was to culture micrometastatic tumor cells present in bone marrow of patients with various forms of epithelial cancer and to thereby establish immortalized cell lines. Methods: Bone marrow aspirates from the upper iliac crest of 152 patients with cancer of the prostate, kidney, lung, breast, or colorectum were cultured at 1×10^{-7} to 6×10^{-7} mononuclear cells (MNC) per flask in fetal calf serum-containing RPMI-1640 medium supplemented with 10 ng/mL epidermal growth factor and 10 ng/mL basic fibroblast growth factor. The proliferation of epithelial cells on extracellular matrix-coated plates was monitored by sampling and staining aliquots with cytokeratin-specific antibodies. After 3-6 weeks in culture, the cells were transferred to Petri dishes, and 200300 epithelial cells per plate were microinjected with DNA encoding for the simian virus 40 (SV40) large T antigen. Cells were screened at various time points for expression of large T antigen and epithelial markers, such as cytokeratins, prostate-specific antigen, prolactin-inducible protein, or intestinal-specific annexin; their bone marrow-seeking potential was tested in immunodeficient SCID (i.e., severe combined immunodeficiency) mice given subcutaneous transplants of the immortalized cells. Results: Prior to culture, more than 90% of all samples presented with fewer than 10 tumor cells per 8×10^5 MNC. In 68 cases (44.7%), the established culture conditions allowed a two to four log transient expansion of these cells with rather small differences among the tumor types studied. Epidermal growth factor and basic fibroblast growth factor were found to be essential for this culture system. After microinjection of the propagated cells with T-antigen DNA, permanent cell lines were obtained; some of these cell lines (prostate and lung cancer cell lines) are now beyond culture passage 80. The cells showed no notable changes in the pattern of expressed epithelial antigens and were able to disseminate into bone marrow in SCID mice. Conclusions: This procedure allows the selective immortalization of micrometastatic carcinoma cells. Integration of SV40 DNA and expression of T antigen did not substantially change the epithelial phenotype of the propagated cells. Implications: The established system will allow an in-depth molecular analysis of human micrometastatic cancer cells and could become a useful source for the generation of autologous tumor cell vaccines.

DIALOG(R)File 55:BIOSIS PREVIEWS(R)

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11798348 BIOSIS Number: 98398348

In vitro stimulation of human cytotoxic T lymphocytes specific for peptides derived from prostate specific antigen

Correale P; Zaremba S; Nieroda C; Zhu M Z; Schmitz J; Scholm J; Tsang K Y
Lab. Tumor Immunol. Biol., NCI, NIH, Bethesda, MD 20892, USA

0 (0). 1995. 582.

Full Journal Title: 9TH INTERNATIONAL CONGRESS OF IMMUNOLOGY. The 9th International Congress of Immunology; Meeting Sponsored by the American Association of Immunologists and the International Union of Immunological Societies, San Francisco, California, USA, July 23-29, 1995. ix+742p. 9th International Congress of Immunology: San Francisco, California, USA.

ISSN: *****

Language: ENGLISH

Print Number: Biological Abstracts/RRM Vol. 047 Iss. 009 Ref. 160751

3/7/9 (Item 2 from file: 72)

DIALOG(R)File 72:EMBASE

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9668034 EMBASE No: 95223934

Intermittent endocrine therapy and its potential for chemoprevention of prostate cancer

Oliver R.T.D.; Gallagher C.J.G.

Royal London Hospital Medical Coll., 1 Turner Street, London E1 2AD
United Kingdom

Cancer Surveys (USA) , 1995, 23/- (191-207) CODEN: CASUD IS
0261-2429

LANGUAGES: English SUMMARY LANGUAGES: English

This chapter has reviewed the limitations of the use of chemotherapy in patients with hormone resistant prostate cancer. Although demonstrating that there is a small number of patients with very chemosensitive tumours, the age profile and intolerance to chemotherapy make it highly unlikely that this modality of treatment will be used more routinely despite the increasing evidence that the slow decline of prostate specific antigen with endocrine treatment can be used early to select patients who might respond to chemotherapy. Equally certain is that it will not be of rise for chemoprevention of the early stages of this disease. Although some data suggest that tumours that respond rapidly and completely to endocrine therapy may benefit from the use of non-specific immunotherapy, there is no evidence that any form of vaccination therapy would be of value in preventing the disease in the main because all attempts to find evidence of a virus, particularly a human papillomavirus subtype, involved in its aetiology have proved negative. The discovery that standard endocrine

therapy induces thymic regeneration and peripheral blood lymphocytosis, taken together with the demonstration that surgical trauma induced by a needle biopsy could accelerate tumour dissemination because of turnout activation by trauma induced release of tissue repair cytokines, has led to the proposal that short term endocrine treatment should be given to all prostate specific antigen positive patients prior to needle biopsy. New information on the slow kinetics of prostate cancer growth, with cancers detected by screening being found up to 20 years before clinical presentation and more than 80% of early tumours failing to double the prostate specific antigen level within 2 years, has led to proposals for a new strategy for endocrine chemoprevention of prostate cancer. This has in part been encouraged by greater confidence in the use of intermittent hormone therapy to treat patients with metastatic disease. These observations have led to the suggestion that it might be possible to prevent deaths by treating early cases detected from prostate specific antigen screening with short term (1-3 months) endocrine treatment every 5 to 10 years.

3/7/10 (Item 3 from file: 72)
DIALOG(R)File 72:EMBASE
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9640363 EMBASE No: 95196547
T-cell-mediated immunity to carcinoembryonic antigen in humans: An example of 'swimming upstream'?
Mitchell M.S.
Center for Biological Therapy, Cancer Center, University of California, 9500 Gilman Dr., San Diego, CA 92093-0686 USA
Journal of the National Cancer Institute (USA) , 1995, 87/13 (949-951)
CODEN: JNCIA ISSN: 0027-8874
LANGUAGES: English

3/7/12 (Item 5 from file: 72)
DIALOG(R)File 72:EMBASE
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9583229 EMBASE No: 95153778
Urological tumours: Recent changes
Gardiner R.A.
Department of Surgery, University of Queensland, Royal Brisbane Hospital, Herston, QLD 4029 Australia
Australian and New Zealand Journal of Surgery (Australia) , 1995, 65/5 (350-358) CODEN: ANZJA ISSN: 0004-8682
LANGUAGES: English SUMMARY LANGUAGES: English
The principles of urology and all surgical disciplines were, not too long

ago, considered to be rigidly and permanently established. In this exciting era of change, the foundations of urology are now set on shifting sands rather than the bedrock of the past. The pertinent issue clinically is making discriminating evaluations of new developments so that, where appropriate, they are able to be incorporated into treatment practices to improve patient care. In this overview, a personal appreciation of the more important practical and conceptual changes relating to prostatic, urothelial and renal carcinoma during the past 5 to 10 years is presented.

3/7/15 (Item 8 from file: 72)
DIALOG(R)File 72:EMBASE
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8488565 EMBASE No: 92164429

Vaccines for control of fertility and hormone dependent cancers
Talwar G.P.; Singh O.; Pal R.; Chatterjee N.
National Institute of Immunology, New Delhi 110067 India
INT. J. IMMUNOPHARM. (United Kingdom) , 1992, 14/3 (511-514) CODEN:
IJIMD ISSN: 0192-0561 ADONIS ORDER NUMBER: 019205619200065H
LANGUAGES: English SUMMARY LANGUAGES: English

Two vaccines, namely one inducing antibodies against hCG and the other against GnRH. are now in clinical trials. The hCG vaccine has entered Phase II clinical trials in three centres in India after successfully completing Phase I clinical studies in several centres in India and in four countries abroad. The vaccine was found to be devoid of side-effects; its effect was reversible. The available data on 179 cycles indicate that the vaccine prevents pregnancy at antibody titres above 50 ng/ml. A genetically engineered version of the vaccine has also been approved for trials in human lung cancer patients of the type which make hCG. hCG is observed to be a growth factor for such tumours. The GnRH vaccine is usable in both males and females as the deca-peptide is common to both sexes. Following suitable experimental and toxicology studies, the vaccine is currently in Phase I/Phase II clinical trials in patients of prostate carcinoma. Where antibody GnRH antibodies were induced, the LH, FSH and testosterone levels declined. This was accompanied by a reduction in prostate specific antigen. Clinical improvement was observed in many cases. The vaccine has also entered Phase I clinical studies in postpartum women, with the objective to extend the lactational amenorrhoea and extend inter-child interval.

3/7/17 (Item 10 from file: 72)
DIALOG(R)File 72:EMBASE
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7872909 EMBASE No: 90307939

Immunotherapy of prostate cancer

Donovan J.F. Jr.; Lubaroff D.M.; Williams R.D.

Department of Urology, University of Iowa Hospitals and Clinics, Iowa City, IA 52242 USA

PROBL. UROL. (USA) , 1990, 4/3 (489-505) CODEN: PRURE ISSN: 0889-471X

LANGUAGES: English

Immunotherapy of cancer is in the nascent period. Application of immunotherapy techniques in prostate cancer holds tremendous potential for the development of systemic therapy. Based on review of past experience, effective immunotherapy for prostate cancer will not be realized by simple administration of nonspecific biologic response modifiers nor by nonspecific active immunization. The use of MABs offers some hope for improvement in diagnosis and staging. Treatment strategies will require further refinement and development of a human-monoclonal cell surface antibody that is prostate specific (but not necessarily prostate cancer specific). We feel that adoptive immunotherapy may provide effective systemic therapy that is prostate cancer specific. Cytolytic T cells obtained from regional lymph nodes can be expanded and initial experiments indicate tumor specific activity greater than that demonstrated by TILP. With respect to immunotherapy of prostate cancer, we remain at the beginning of the beginning. The future is promising and the need for effective systemic therapy continues.

?ds

Set	Items	Description
S1	375	PROSTATE AND VACCIN?
S2	41	S1 AND PROSTATE(W)SPECIFIC
S3	22	RD S2 (unique items)

?rd s1

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...examined 50 records (150)
...examined 50 records (200)
...examined 50 records (250)
...examined 50 records (300)
...examined 50 records (350)
...completed examining records
S4 245 RD S1 (unique items)

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245 S4
1872198 REVIEW?

S5 39 S4 AND REVIEW?

?t s5/3/all

5/3/1 (Item 1 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
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11927485 BIOSIS Number: 98527485
Cryptococcosis in the era of AIDS: 100 years after the discovery of
Cryptococcus neoformans
Mitchell T G; Perfect J R
Dep. Microbiol., P.O. Box 3803, Duke Univ. Med. Cent., Durham, NC 27710,
USA
Clinical Microbiology Reviews 8 (4). 1995. 515-548.
Full Journal Title: Clinical Microbiology Reviews
ISSN: 0893-8512
Language: ENGLISH
Print Number: Biological Abstracts/RRM Vol. 047 Iss. 012 Ref. 196919

5/3/2 (Item 2 from file: 55)
DIALOG(R)File 55:BIOSIS PREVIEWS(R)
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10308148 BIOSIS Number: 45108148
IMMUNOTHERAPY OF PROSTATE CANCER
SCHULZE H; SOMMERFELD H-J
UROLOGISCHE KLIN. DER RUHR-UNIV. BOCHUM, MARIENHOSPITAL II, WIDUMER
STRASSE 8, D-44627 HERNE.
UROL AUSG A 32 (5). 1993. 382-389. CODEN: URGAB
Full Journal Title: Urologe Ausgabe A
Language: GERMAN

5/3/3 (Item 1 from file: 72)
DIALOG(R)File 72:EMBASE
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9826920 EMBASE No: 96008653
Prevention and screening in the nursing home
Gershman K.; Nielsen C.
Maine-Dartmouth Fam. Prac. Residency, 15 E. Chestnut Street, Augusta, ME
04330 USA
Primary Care - Clinics in Office Practice (USA) , 1995, 22/4 (731-753)
CODEN: PRCAD ISSN: 0095-4543
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/4 (Item 2 from file: 72)
DIALOG(R)File 72:EMBASE

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9668034 EMBASE No: 95223934

Intermittent endocrine therapy and its potential for chemoprevention of prostate cancer

Oliver R.T.D.; Gallagher C.J.G.

Royal London Hospital Medical Coll., 1 Turner Street, London E1 2AD
United Kingdom

Cancer Surveys (USA) , 1995, 23/- (191-207) CODEN: CASUD ISSN:
0261-2429

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/5 (Item 3 from file: 72)

DIALOG(R)File 72:EMBASE

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9595479 EMBASE No: 95163032

Cost-effectiveness of mass screening: When is it beneficial?

Gore M.J.

7910 Woodmont Avenue, Bethesda, MD 20814 USA

Clinical Laboratory Science (USA) , 1995, 8/3 (135-141) CODEN: CLSCE
ISSN: 0894-959X

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/6 (Item 4 from file: 72)

DIALOG(R)File 72:EMBASE

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9583229 EMBASE No: 95153778

Urological tumours: Recent changes

Gardiner R.A.

Department of Surgery, University of Queensland, Royal Brisbane Hospital,
Herston, QLD 4029 Australia

Australian and New Zealand Journal of Surgery (Australia) , 1995, 65/5
(350-358) CODEN: ANZJA ISSN: 0004-8682

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/7 (Item 5 from file: 72)

DIALOG(R)File 72:EMBASE

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9553836 EMBASE No: 95115970

Prostate cancer immunotherapy

Guinan P.; Rubenstein M.

Hektoen Inst. for Medical Research, 627-737 South Wood St., Chicago, IL
60612 USA
Drugs of Today (Spain) , 1995, 31/2 (135-140) CODEN: MDACA ISSN:
0025-7656
LANGUAGES: English

5/3/8 (Item 6 from file: 72)
DIALOG(R)File 72:EMBASE
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9551534 EMBASE No: 95114403
Rapid progression of bladder cancer from complete remission following
bacillus Calmette-Guerin instillation therapy: A report of three cases
Saikawa S.; Nishibuchi S.; Akino H.; Wada O.; Miwa Y.; Okada K.
Department of Urology, Fukui Medical School, Fukui Japan
Nishinohon Journal of Urology (Japan) , 1995, 57/3 (260-263) CODEN:
NHJUA ISSN: 0029-0726
LANGUAGES: Japanese SUMMARY LANGUAGES: English

5/3/9 (Item 7 from file: 72)
DIALOG(R)File 72:EMBASE
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9424372 EMBASE No: 94367163
Follow-up after cystectomy for carcinoma of the bladder
Montie J.E.
Department of Urology, Harper Professional Office Building, Wayne State
University, 4160 John R, Detroit, MI 48201 USA
UROL. CLIN. NORTH AM. (USA) , 1994, 21/4 (639-643) CODEN: UCNAD ISSN:
0094-0143
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/10 (Item 8 from file: 72)
DIALOG(R)File 72:EMBASE
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9353658 EMBASE No: 94307032
Therapy of superficial bladder cancer
Nseyo U.O.; Lamm D.L.
Health Sci Center W Virginia Univ, Department of Urology, PO Box 9251,
Morgantown, WV 26506-9251 USA
CURR. OPIN. UROL. (United Kingdom) , 1994, 4/5 (275-280) CODEN: CUOUE
ISSN: 0963-0643
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/11 (Item 9 from file: 72)
DIALOG(R)File 72:EMBASE
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9305447 EMBASE No: 94253155
Cancer and the immune system
Smith R.T.
Health Sciences Center, University of Florida, Box J275, Gainesville, FL
32610 USA
PEDIATR. CLIN. NORTH AM. (USA) , 1994, 41/4 (841-850) CODEN: PCNAA
ISSN: 0031-3955
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/12 (Item 10 from file: 72)
DIALOG(R)File 72:EMBASE
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9217924 EMBASE No: 94167091
Preventive health services in adults
Sox H.C. Jr.
Department of Medicine, Dartmouth-Hitchcock Medical Center, Lebanon, NH
03756 USA
NEW ENGL. J. MED. (USA) , 1994, 330/22 (1589-1595) CODEN: NEJMA ISSN:
0028-4793
LANGUAGES: English

5/3/13 (Item 11 from file: 72)
DIALOG(R)File 72:EMBASE
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9183095 EMBASE No: 94133669
Monkey as an animal model
Ghoniem G.M.; Shoukry M.S.; VandenBerg T.L.; Roberts J.A.
Urology Department, Tulane Medical School, 1430 Tulane Avenue, New
Orleans, LA 70112 USA
NEUROUROL. URODYN. (USA) , 1994, 13/2 (181-198) CODEN: NEURE ISSN:
0733-2467
LANGUAGES: English

5/3/14 (Item 12 from file: 72)
DIALOG(R)File 72:EMBASE
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8958729 EMBASE No: 93262453

Perspectives on cancer in Japan and the United States

Broder S.

National Cancer Institute, Bethesda, MD 20892 USA

JPN. J. CANCER RES. (Japan) , 1993, 84/8 (821-830) CODEN: JJCRE ISSN:
0910-5050

LANGUAGES: English

5/3/15 (Item 13 from file: 72)

DIALOG(R)File 72:EMBASE

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8915959 EMBASE No: 93219675

Progress in the development of anti-LHRH vaccine

Ladd A.

UBI, 25 Davids Drive, Hauppauge, NY 11788 USA

AM. J. REPROD. IMMUNOL. (Denmark) , 1993, 29/3 (189-194) CODEN: AAJID
ISSN: 8755-8920

LANGUAGES: English

5/3/16 (Item 14 from file: 72)

DIALOG(R)File 72:EMBASE

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8878110 EMBASE No: 93181841

Adenocarcinoma of the prostate: I. Tissue sampling considerations

Humphrey P.A.; Walther P.J.

Department of Pathology, Barnes Hospital, Washington University Medical
Center, One Barnes Hospital Plaza, St. Louis, MO 63110 USA

AM. J. CLIN. PATHOL. (USA) , 1993, 99/6 (746-759) CODEN: AJCPA ISSN:
0002-9173

LANGUAGES: English

5/3/17 (Item 15 from file: 72)

DIALOG(R)File 72:EMBASE

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8600843 EMBASE No: 92277011

Transitional cell carcinoma of the prostate: Diagnosis, staging, and
management

Matzkin H.; Soloway M.S.

Univ. of Miami School of Medicine, PO Box 016960, Miami, FL 33101 USA

PROBL. UROL. (USA) , 1992, 6/3 (554-563) CODEN: PRURE ISSN: 0889-471X

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/18 (Item 16 from file: 72)
DIALOG(R)File 72:EMBASE
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8600839 EMBASE No: 92277006
Use of Bacillus Calmette-Guerin vaccine: Indications and results
Herr H.W.
Urologic Service, Department of Surgery, Memorial Sloan Kettering Cancer
Ctr., 1275 York Avenue, New York, NY 10028 USA
PROBL. UROL. (USA) , 1992, 6/3 (484-492) CODEN: PRURE ISSN: 0889-471X
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/19 (Item 17 from file: 72)
DIALOG(R)File 72:EMBASE
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8574180 EMBASE No: 92250128
When intravesical measures fail: Indications for cystectomy in
superficial disease
Hudson M.A.
Scott Department of Urology, Baylor College of Medicine, 6624 Fannin,
Houston, TX 77030 USA
UROL. CLIN. NORTH AM. (USA) , 1992, 19/3 (601-609) CODEN: UCNAD ISSN:
0094-0143
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/20 (Item 18 from file: 72)
DIALOG(R)File 72:EMBASE
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8574170 EMBASE No: 92250118
Principles of intravesical chemotherapy and immunotherapy
Sarosdy M.F.
Division of Urology, Univ. of Texas Health Science Center, 7703 Floyd
Curl Drive, San Antonio, TX 78284-7845 USA
UROL. CLIN. NORTH AM. (USA) , 1992, 19/3 (509-519) CODEN: UCNAD ISSN:
0094-0143
LANGUAGES: English SUMMARY LANGUAGES: English

5/3/21 (Item 19 from file: 72)
DIALOG(R)File 72:EMBASE

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8574169 EMBASE No: 92250117

Carcinoma in situ

Lamm D.L.

Department of Urology, West Virginia Univ. Health Sci. Ctr., Morgantown,
WV 26506 USA

UROL. CLIN. NORTH AM. (USA) , 1992, 19/3 (499-508) CODEN: UCNAD ISSN:
0094-0143

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/22 (Item 20 from file: 72)

DIALOG(R)File 72:EMBASE

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8574168 EMBASE No: 92250116

Recurrent or aggressive bladder cancer: Indications for adjuvant
intravesical therapy

Badalament R.A.; Ortolano V.; Burgers J.K.

456 West Tenth Avenue, Columbus, OH 43210 USA

UROL. CLIN. NORTH AM. (USA) , 1992, 19/3 (485-498) CODEN: UCNAD ISSN:
0094-0143

LANGUAGES: English SUMMARY LANGUAGES: English

5/3/23 (Item 21 from file: 72)

DIALOG(R)File 72:EMBASE

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8537834 EMBASE No: 92213794

General internal medicine

Stoeckle J.D.; Goodson J.G.

Massachusetts General Hospital, Boston, MA USA

J. AM. MED. ASSOC. (USA) , 1992, 268/3 (358-360) CODEN: JAMAA ISSN:
0098-7484

LANGUAGES: English

5/3/24 (Item 22 from file: 72)

DIALOG(R)File 72:EMBASE

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8479444 EMBASE No: 92155499

A criterion-based review of preventive health care in the elderly: Part
2. A geriatric health maintenance program

Zazove P.; Mehr D.R.; Ruffin M.T. IV; Klinkman M.S.; Peggs J.F.; Davies

5/3/28 (Item 26 from file: 72)
DIALOG(R)File 72:EMBASE
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6489745 EMBASE No: 87228363
Pharmacotherapy of prostate syndrome
DIAGNOSE UND THERAPIE CHRONISCHER HEPATITIDEN
Hutteroth T.H.
Medizinische Klinik und Poliklinik, Johannes-Gutenberg-Universitat, 6500
Mainz GERMANY, WEST
THERAPIEWOCHE (GERMANY, WEST) , 1987, 37/32 (3011-3016) CODEN: THEWA
LANGUAGES: GERMAN SUMMARY LANGUAGES: ENGLISH

5/3/29 (Item 27 from file: 72)
DIALOG(R)File 72:EMBASE
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6430307 EMBASE No: 87167014
Thermoimmunotherapy of advanced neoplasms. A concept and preliminary
results
Szmigielski S.; Jeljaszewicz J.; Pulverer G.
Center for Radiobiology and National Institute of Hygiene, Warsaw POLAND
BIOMED. PHARMACOTHER. (FRANCE) , 1987, 41/3 (132-138) CODEN: BIPHE
LANGUAGES: ENGLISH SUMMARY LANGUAGES: FRENCH

5/3/30 (Item 28 from file: 72)
DIALOG(R)File 72:EMBASE
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6336542 EMBASE No: 87073198
A review: Prostate monoclonal antibodies - the magic bullet
Webb K.; Ware J.; Paulson D.F.
Division of Urology, Department of Surgery, Duke University Medical
Center, Durham, NC USA
WORLD J. UROL. (GERMANY, WEST) , 1986, 4/4 (193-199) CODEN: WJURD
LANGUAGES: ENGLISH

5/3/31 (Item 29 from file: 72)
DIALOG(R)File 72:EMBASE
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6173732 EMBASE No: 86168792
An overview of clinical trials with high-dose medroxyprogesterone acetate
(HD-MPA) in endocrine-related tumors other than breast cancer

Robustelli della Cuna G.; Zanon P.; Pavesi L.; et al.
• Division of Oncology, Fondazione Clinica del Lavoro, 27100 Pavia ITALY
CHEMIOTERAPIA (ITALY) , 1986, 5/3 (164-172) CODEN: CHEME
LANGUAGES: ENGLISH

5/3/32 (Item 30 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

5933064 EMBASE No: 85178574
Is there evidence that chemotherapy is of benefit to patients with
carcinoma of the prostate?
Tannock I.F.
Department of Medicine, Princess Margaret Hospital and Ontario Cancer
Institute, Toronto, Ont. M4X 1K9 CANADA
J. CLIN. ONCOL. (USA) , 1985, 3/7 (1013-1021) CODEN: JCOND
LANGUAGES: ENGLISH

5/3/33 (Item 31 from file: 72)
DIALOG(R)File 72:EMBASE
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5791907 EMBASE No: 85037417
Infusion-embolization
Wallace S.; Charnsangavej C.; Carrasco H.; Bechtel W.
Department of Diagnostic Radiology, The University of Texas System Cancer
Center, M. D. Anderson Hospital and Tumor Institute, Houston, TX 77030 USA
CANCER (USA) , 1984, 54/11 SUPPL. (2751-2765) CODEN: CANCA
LANGUAGES: ENGLISH

5/3/34 (Item 32 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1996 Elsevier Science B.V. All rts. reserv.

5790533 EMBASE No: 85036043
Animal models and treatment of prostate cancer
Pollard M.; Luckert P.H.
Lobund Laboratory, University of Notre Dame, Notre Dame, IN 46556 USA
PROSTATE (USA) , 1984, 5/6 (661-668) CODEN: PRSTD
LANGUAGES: ENGLISH

5/3/35 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)

Languages: ENGLISH

Document Type: MEETING PAPER

5/3/39 (Item 4 from file: 159)

DIALOG(R)File 159:Cancerlit(R)

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00267668 81691741 ICDB/81691741

[MEDICAL THERAPY FOR TUMORS: PART III]

LA TERAPIA MEDICA DEI TUMORI: PARTE III.

Cerimele E

Ospedaliero Generale Regionale 'Trionfale-Cassia' Clinica Valle Fiorita,
Rome, Italy

Clin Ter; 94(2):185-228 1980 ISSN 0009-9074

Languages: ITALIAN

Document Type: JOURNAL ARTICLE; REVIEW

?t s5/7/7,11,16,18,25,30,34,37

5/7/7 (Item 5 from file: 72)

DIALOG(R)File 72:EMBASE

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9553836 EMBASE No: 95115970

Prostate cancer immunotherapy

Guinan P.; Rubenstein M.

Hektoen Inst. for Medical Research, 627-737 South Wood St., Chicago, IL
60612 USA

Drugs of Today (Spain) , 1995, 31/2 (135-140) CODEN: MDACA ISSN:
0025-7656

LANGUAGES: English

5/7/11 (Item 9 from file: 72)

DIALOG(R)File 72:EMBASE

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9305447 EMBASE No: 94253155

Cancer and the immune system

Smith R.T.

Health Sciences Center, University of Florida, Box J275, Gainesville, FL
32610 USA

PEDIATR. CLIN. NORTH AM. (USA) , 1994, 41/4 (841-850) CODEN: PCNAA
ISSN: 0031-3955

LANGUAGES: English SUMMARY LANGUAGES: English

Early expectations for control of cancer through immunologic intervention

are still unrealized. Increased knowledge of tumor immunity has broadened the understanding of the tumor and host relationship. This article reviews the evidence for an immune response to tumors, tumor antigens, immunologic intervention in cancer, insufficiency of the immune system to eliminate tumor growth, and immunologic approaches to the diagnosis of tumors.

5/7/16 (Item 14 from file: 72)
DIALOG(R)File 72:EMBASE
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8878110 EMBASE No: 93181841

Adenocarcinoma of the prostate: I. Tissue sampling considerations
Humphrey P.A.; Walther P.J.

Department of Pathology, Barnes Hospital, Washington University Medical
Center, One Barnes Hospital Plaza, St. Louis, MO 63110 USA

AM. J. CLIN. PATHOL. (USA) , 1993, 99/6 (746-759) CODEN: AJCPA ISSN:
0002-9173

LANGUAGES: English

5/7/18 (Item 16 from file: 72)
DIALOG(R)File 72:EMBASE
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8600839 EMBASE No: 92277006

Use of Bacillus Calmette-Guerin vaccine: Indications and results
Herr H.W.

Urologic Service, Department of Surgery, Memorial Sloan Kettering Cancer
Ctr., 1275 York Avenue, New York, NY 10028 USA

PROBL. UROL. (USA) , 1992, 6/3 (484-492) CODEN: PRURE ISSN: 0889-471X

LANGUAGES: English SUMMARY LANGUAGES: English

Bacillus Calmette-Guerin vaccine is used as a prophylaxis against new tumors and as therapy for existing tumors. It is particularly active against carcinoma in situ. This article reviews the use of Bacillus Calmette-Guerin vaccine to prevent recurrence and progression of superficial bladder cancers. Bacillus Calmette-Guerin vaccine can prevent muscle invasion and can improve survival, but additional studies aimed at altering disease progression are needed.

5/7/25 (Item 23 from file: 72)
DIALOG(R)File 72:EMBASE
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7872909 EMBASE No: 90307939

Immunotherapy of prostate cancer

Donovan J.F. Jr.; Lubaroff D.M.; Williams R.D.

Department of Urology, University of Iowa Hospitals and Clinics, Iowa City, IA 52242 USA

PROBL. UROL. (USA) , 1990, 4/3 (489-505) CODEN: PRURE ISSN: 0889-471X

LANGUAGES: English

Immunotherapy of cancer is in the nascent period. Application of immunotherapy techniques in prostate cancer holds tremendous potential for the development of systemic therapy. Based on review of past experience, effective immunotherapy for prostate cancer will not be realized by simple administration of nonspecific biologic response modifiers nor by nonspecific active immunization. The use of MABs offers some hope for improvement in diagnosis and staging. Treatment strategies will require further refinement and development of a human-monoclonal cell surface antibody that is prostate specific (but not necessarily prostate cancer specific). We feel that adoptive immunotherapy may provide effective systemic therapy that is prostate cancer specific. Cytolytic T cells obtained from regional lymph nodes can be expanded and initial experiments indicate tumor specific activity greater than that demonstrated by TILP. With respect to immunotherapy of prostate cancer, we remain at the beginning of the beginning. The future is promising and the need for effective systemic therapy continues.

5/7/30 (Item 28 from file: 72)

DIALOG(R)File 72:EMBASE

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6336542 EMBASE No: 87073198

A review: Prostate monoclonal antibodies - the magic bullet

Webb K.; Ware J.; Paulson D.F.

Division of Urology, Department of Surgery, Duke University Medical Center, Durham, NC USA

WORLD J. UROL. (GERMANY, WEST) , 1986, 4/4 (193-199) CODEN: WJURD

LANGUAGES: ENGLISH

5/7/34 (Item 32 from file: 72)

DIALOG(R)File 72:EMBASE

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5790533 EMBASE No: 85036043

Animal models and treatment of prostate cancer

Pollard M.; Luckert P.H.

Lobund Laboratory, University of Notre Dame, Notre Dame, IN 46556 USA

PROSTATE (USA) , 1984, 5/6 (661-668) CODEN: PRSTD

LANGUAGES: ENGLISH

Model systems for prostate cancer in rats have been developed and used

for investigations on tumor biology and therapy. The 'Pollard tumors' provide a combination of in vitro and in vivo attributes by which investigations can be directed at local tumor development and spontaneous metastasis. The evolution and early applications of this model system are reviewed, and the therapeutic benefits of delayed release of cyclophosphamide are presented.

5/7/37 (Item 2 from file: 159)

DIALOG(R)File 159:Cancerlit(R)

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00399138 84169918 MEDL/84169918

IMMUNOTHERAPY OF PROSTATE CANCER: A REVIEW

Guinan P; Ray P; Shaw M

Division of Urology, University of Illinois, Chicago.

Prostate; 5(2):221-30 1984 ISSN 0270-4137 Journal Code: PB4

Languages: ENGLISH

Document Type: CLINICAL TRIAL; JOURNAL ARTICLE; REVIEW

Tumors are antigenic and patients can mount an immune response against their tumors. Prostate cancer patients are sensitized to their malignancies and immunotherapeutic efforts have been successful. As with other tumors, it is unlikely that immunotherapy alone will be curative, but will play a role in combination therapy along with surgery, radiation, and chemotherapy. But before its rightful place can be delineated, additional clinical and laboratory studies must be completed. (57 Refs)

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